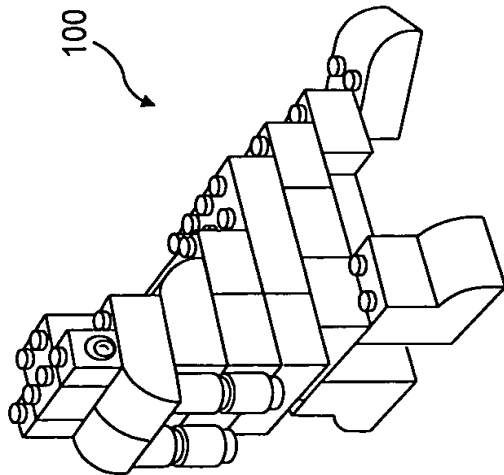


FIG. 1A is a perspective view of a structure 100 constructed from interlocking building blocks. The structure 100 is a multi-tiered, stepped pyramid-like shape. It is constructed from various types of blocks, including 1x4, 1x6, 2x4, and 2x6 blocks, as well as curved blocks. The blocks are interlocked using pins and sockets. The structure 100 is shown in a perspective view, highlighting its three-dimensional nature and the way the blocks are joined together.



100

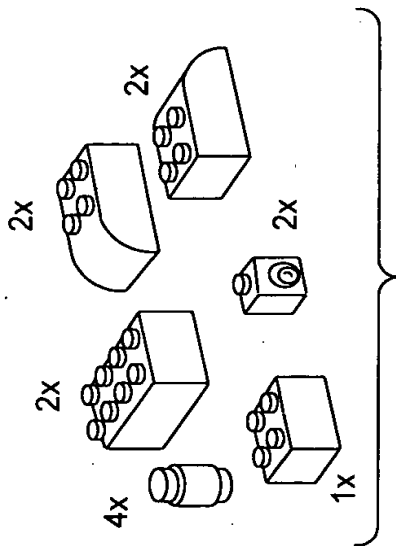


FIG. 1B

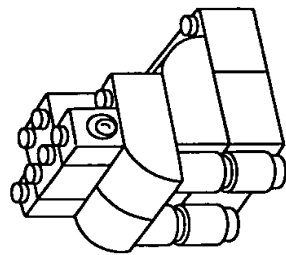


FIG. 1C

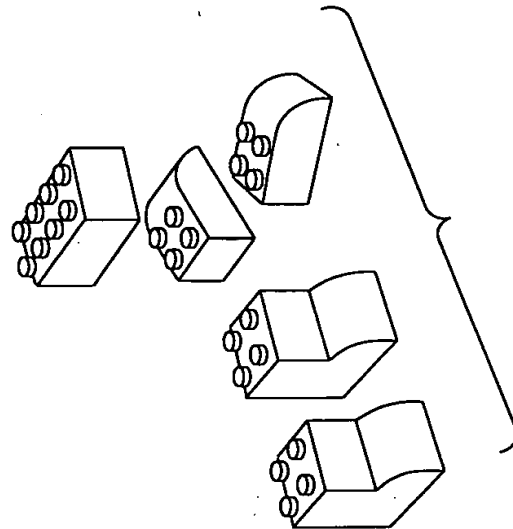


FIG. 1A

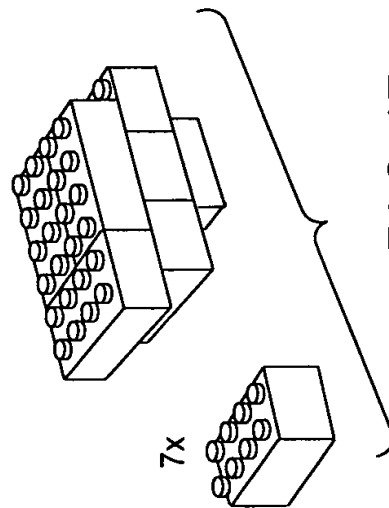


FIG. 1D

FIG. 1E

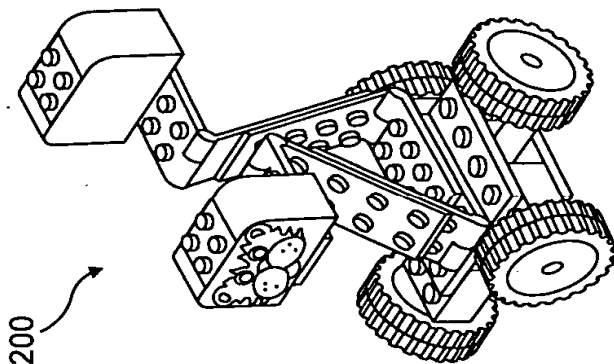


FIG. 2A

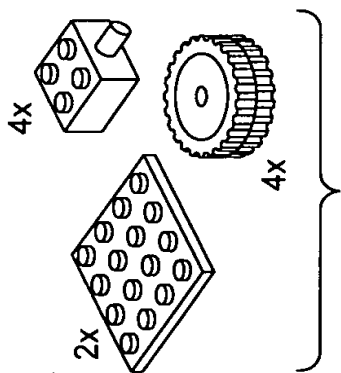


FIG. 2B

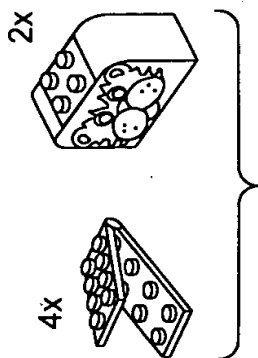


FIG. 2D

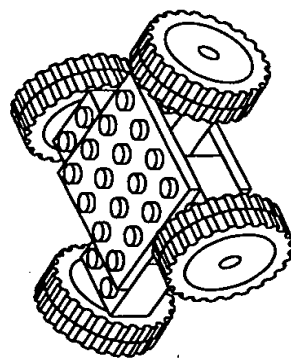


FIG. 2C

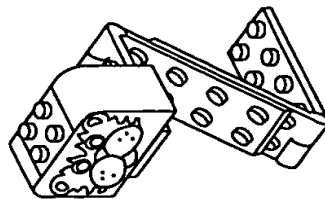


FIG. 2E

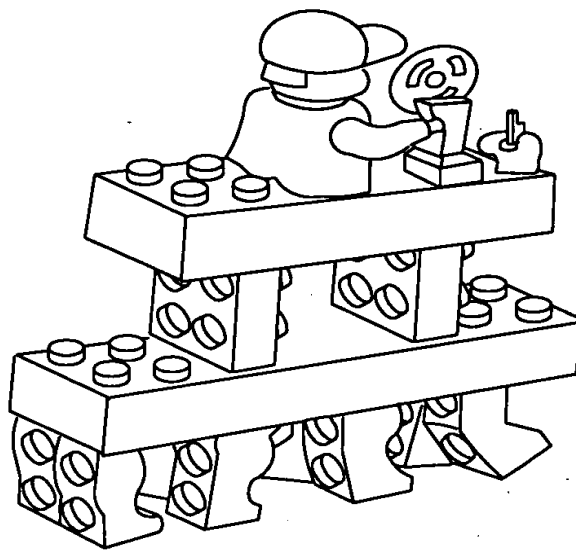


FIG. 3

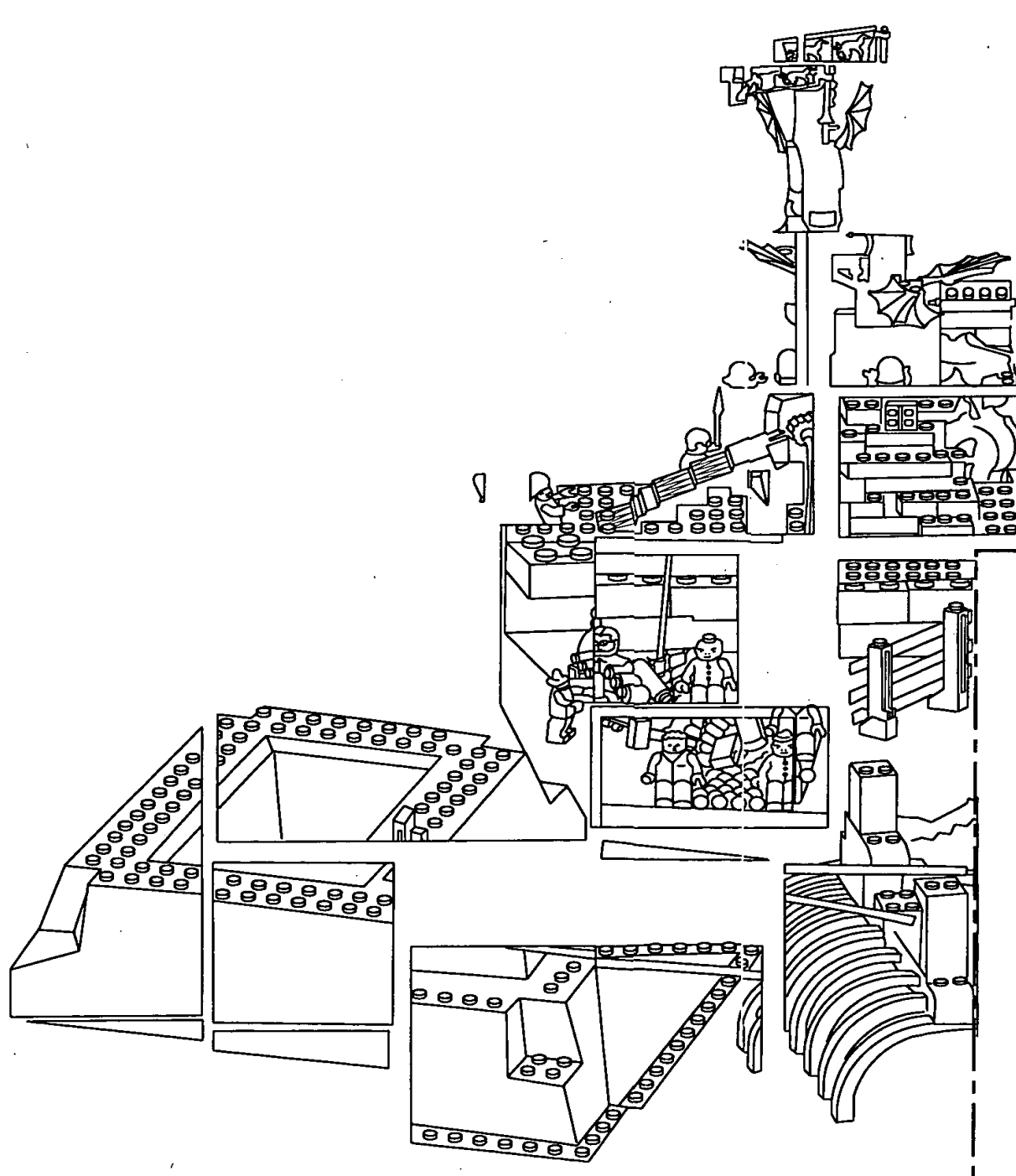


FIG. 4A

FIG. 4B is a perspective view of the model of the system of the present invention, showing the various components and their interconnections. The model is constructed from a variety of building blocks, including bricks, plates, and beams, and is designed to illustrate the mechanical and electrical components of the system. The components are interconnected by a network of wires and cables, which are shown in a simplified manner. The model is shown in a perspective view, which allows for a clear understanding of the spatial arrangement of the components. The components are labeled with letters and numbers, which correspond to the labels in the accompanying text. The model is shown in a perspective view, which allows for a clear understanding of the spatial arrangement of the components. The components are labeled with letters and numbers, which correspond to the labels in the accompanying text.

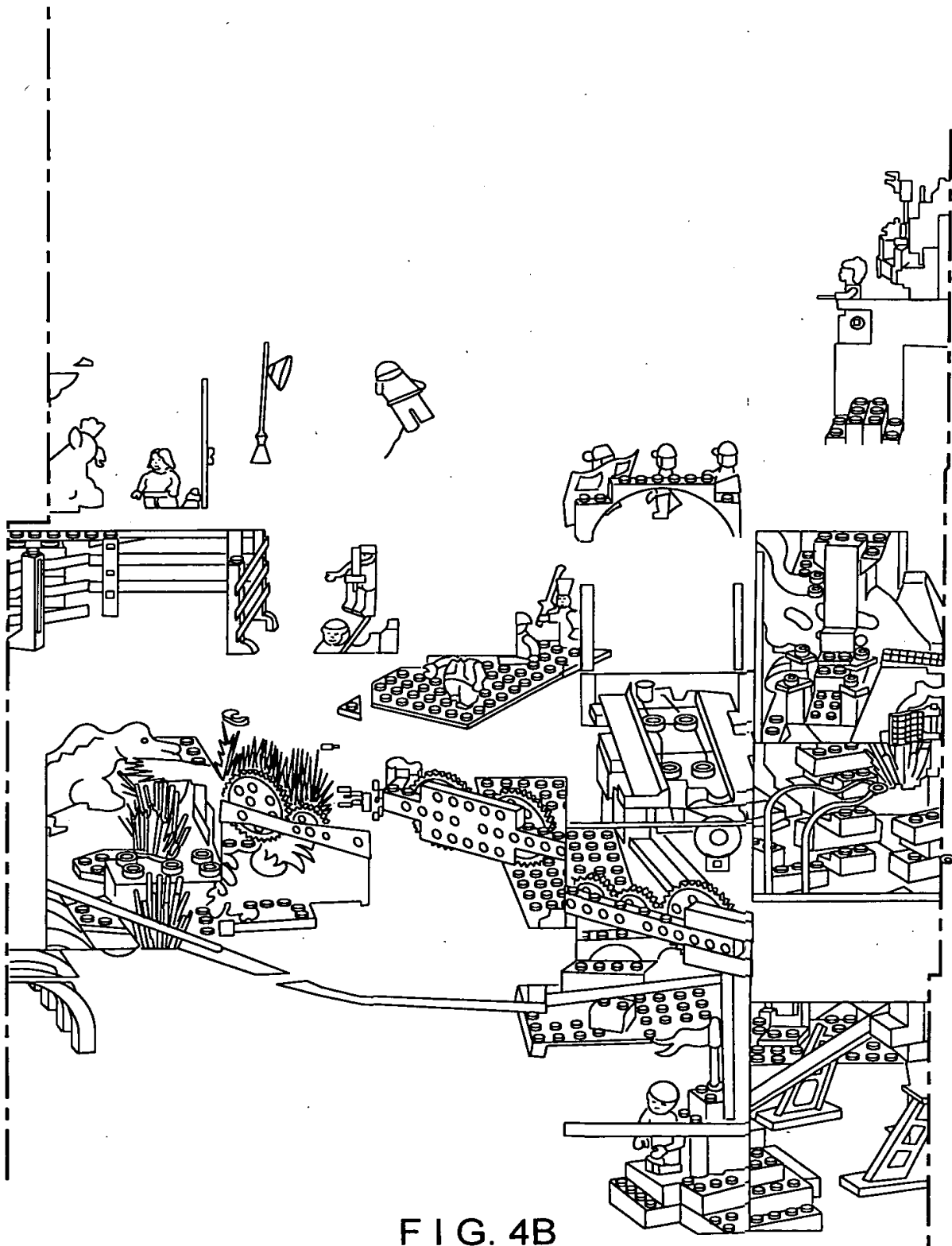


FIG. 4B

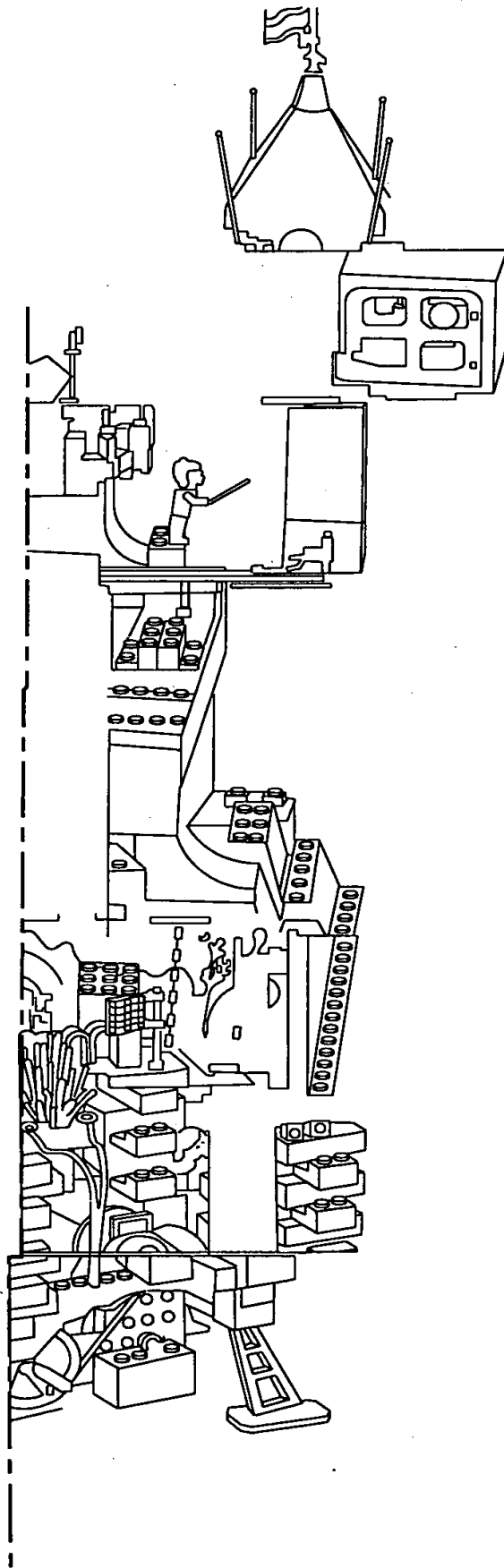


FIG. 4C